

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 6, line 19 with the following amended paragraph:

The receiver 2 outputs frame data Di1 corresponding to one of frames (hereinafter also referred to as image) included in the image signal to the image data-correction device 3. In this respect, the frame data Di1 are the ones that include a signal corresponding to brightness, density, etc. of the frame, a color-difference signal, etc., and control a liquid crystal drive voltage. In the following description, frame data to be corrected by the image correction device 3 are referred to as object frame data, and a frame corresponding to the foregoing object frame data is referred to as object frame.

Please replace the paragraph beginning on page 11, line 24 with the following amended paragraph:

The object frame data Di1, the previous frame reproduction image data Dp0 outputted from the previous frame image reproducer 9, and the change quantity Dv1 outputted from the change-quantity calculating device 8 are inputted to a correction data output device 30. The correction data output device 30 outputs correction data Dm1 to ~~a-adder~~an adder 15 on the basis of the mentioned object frame data Di1, the mentioned previous frame reproduction image data Dp0, and the mentioned change quantity Dv1.

Please replace the paragraph beginning on page 17, line 28 with the following amended paragraph:

The halftone data can be any data corresponding to a halftone in the gradations that can be displayed on the display device 11. The gray-level signal w outputted from the subtracter 20 when data corresponding to  $1/2$

gray level is outputted from the halftone data outputting means is ~~going to be~~ explained below with reference to Fig. 12.

Please replace the paragraph beginning on page 18, line 15 with the following amended paragraph:

In the case of [1] in the drawing, the object frame data D11 is the data corresponding to the gray-level ratio  $1/2$ , therefore  $w = 0$  is outputted from the subtracter 20 by subtracting  $1/2$  gray level data from the foregoing ~~subject~~ object frame data D11.